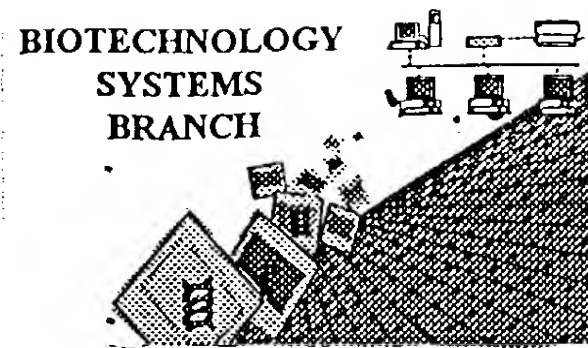


Re-Min,



## RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/669,817B  
Source: 1609  
Date Processed by STIC: 1/26/2002

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: [patin21help@uspto.gov](mailto:patin21help@uspto.gov) or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: [patin3help@uspto.gov](mailto:patin3help@uspto.gov) or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.1 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

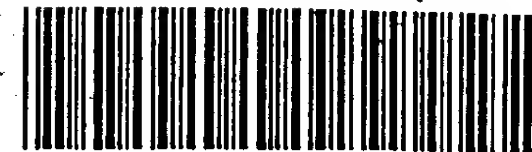
<http://www.uspto.gov/web/offices/pac/checker>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
3. Hand Carry directly to:  
U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7<sup>th</sup> Floor, Examiner Name, Sequence Information, Crystal Mall One, 1911 South Clark Street, Arlington, VA 22202  
Or  
U.S. Patent and Trademark Office, Box Sequence, Customer Window, Lobby, Room 1B03, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202
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1600

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/669,817B

DATE: 01/26/2002

TIME: 13:32:30

Input Set : D:\RiceJumbo1Reg..rpt

Output Set: N:\CRF3\01262002\I669817B.raw

Does Not Comply  
Corrected Diskette Needed

1 <110> APPLICANT: Byrum, Joseph R.  
 2 Ruan, Yijun G.  
 3 Wallick, C. Kevin  
 5 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With  
 6 Plants  
 8 <130> FILE REFERENCE: 38-21(51469)B  
 10 <140> CURRENT APPLICATION NUMBER: US 09/669,817B  
 11 <141> CURRENT FILING DATE: 2000-09-26  
 13 <150> PRIOR APPLICATION NUMBER: US 60/156,951  
 15 <151> PRIOR FILING DATE: 1999-09-30  
 17 <160> NUMBER OF SEQ ID NOS: 43701  
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 40 caaactcaac cctgctcaag ttccctcaga tttctgcagt tcgagtgaag gttgagaaac 420  
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 66 tgttcagccg gctcttcgcc aagaaggaga tgcggatcct gatggtgggt cttgacgcgg 240  
 68 ccggaagac cacaatcctc tacaagctca agctcggcga gatcgtcacc accatcccca 300  
 70 ccatcgatt caatgttgaa accgtggagt acaagaacat cagcttcacc gtctgggatg 360  
 72 tgggggggtca ggacaagatc aggcctctgt ggaggcatta tttccagaac acccagggtc 420

(global error)

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mandatory

numeric  
identify  
wherever

<2217, <2227, or  
<2237 is  
shown

## RAW SEQUENCE LISTING

DATE: 01/26/2002

PATENT APPLICATION: US/09/669,817B

TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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 94 gttcggcccc cggggggccc gccatgggct agggtttgcc ggcatggag tgggacagcg 180  
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 118 acacctcac cgaccgcgtc tcccaactcg agctcgccct cgccgcgcgc gccccacacc 360  
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 122 ggaccaccga ggacaagcct cgcgcgcgcg agagggtgct caagtgggag gctgagctcg 480  
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 140 tccggcgggg cggatcgtga tggagctgta cgcgaaggac gtgcccgga cggcgagaa 180  
 142 ctcccgcgcg ctctgcaccg gcgagaaggg cgtgggcaag agcggcaagc cgctgcacta 240  
 144 caaggggagc accttccacc gcgtgatecc ggagttcatg tgccaggcg gcgacttcac 300  
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## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/669,817B

DATE: 01/26/2002

TIME: 13:32:30

Input Set : D:\RiceJumbo1Reg..rpt

Output Set: N:\CRF3\01262002\I669817B.raw

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168 gatgatgctc gccgcccagc tccacctcgg caccaagaac tgcgacttcc agatggagcg 180
170 ctacgtctac aagcgccgct ccgatgggat ctacatcacc aacctcggca agacatggga 240
172 gaagctgcag ctgcgcgcga ggggtgattgt tgccattgag aacccccagg acatcattgt 300
174 ccagtcggcc cgcctctacg gccagcgcgc cgtctctcaag ttgcgcgagt aactggcgcc 360
176 gcacgccatt gctggaaggc atacgcctgg tacatttacc aatcagctgc agacctgctt 420
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202 ctgggtttcc tgacattatt gtgtggcctt attggtatcc ctccggcgaa tggtagtcatt 360
204 ccacagtctc caatgcatac gaagagtttg gctactctca aacatcaact actccgtaac 420
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222 cgaagtcagc aactccatct ccaaggttct ctggatggcc accctcagcc ccacctcgct 180
224 gcccaactgg aacaggatgc ggatctcggt gaacaccatc acgcagaacc gcgccaagtc 240
226 gctgcggcgc ctgcttgctg cactgcggaa cacgtactac gtcgacgacg aggtgggtgc 300
228 gatcagcttc aacatggaca gccgcgtcga cgcggcgacg ctgaacgccg tcaactctc 360
230 cgacgctgaa ccagtactaa tgtgattcac tccacctgac tgacattgct caaagttgag 420
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236 &lt;211&gt; LENGTH: 327

237 &lt;212&gt; TYPE: DNA

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240 &lt;223&gt; OTHER INFORMATION: Clone ID: uC-osflcyp001b02b1

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248 agtcatgaca gataatgatg tggatgtttt ggggaagataa agctctttag gttccaccac 180
250 caaaggagct aggtatcaga ttgtttttcg tggggtgtta aaaaatcgtg cgtgtttcag 240
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254 atgttgaagt attgacttgt cttgggc 327

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## RAW SEQUENCE LISTING

DATE: 01/26/2002

PATENT APPLICATION: US/09/669,817B

TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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 260 <213> ORGANISM: *Oryza sativa* → <220>  
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 270 ggcggtggtg gcgcggcggc ggccgacacg atacacgagc tcctgcggac gcacgggctg 180  
 272 ccgggggggc tgcgcgcgc aggggtggag tcgtacagcc tcgacgagc gaacgggctg 240  
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 326 ccatcttggt tcagccacca gacacattcc atggatctct ccgggtcact gtccagggtg 240  
 328 aagtcattga gcagtccttt ggtgaggagc acctttgttt caggacactg cagcgtttca 300  
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RAW SEQUENCE LISTING  
PATENT APPLICATION: US/09/669,817B

DATE: 01/26/2002  
TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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356 ccgacatcgg tctctgggg ttactttgct tatatggcca ttgacagtct acctggcaac 300  
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360 gaggggtccc atgcgtcttt catggagtca gtgccttcaa aaacaattac tgtctttacg 420  
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370 <213> ORGANISM: Oryza sativa

372 <220> FEATURE:

373 <221> NAME/KEY: unsure

374 <222> LOCATION: (1)..(368)

375 <223> OTHER INFORMATION: unsure at all n locations

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384 tatttcactc catgaagttt caatcaacga gcattgcagc agctagatag ttttaaaaaa 180  
386 tagcataaat aattttgatg atatagatta ttctcagtg gggagccagg ataaaattac 240  
388 agtgggggct cctcagcctt ttgggccttc taaccatctc agacaaagtc tatttttagc 300  
390 cccttgcaat agatttatag atttacattt tagggggggg gnggggtctca atggaggggct 360  
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397 <212> TYPE: DNA

398 <213> ORGANISM: Oryza sativa

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408 caccatgcgc aagtcggcgg cgaagcccaa gcccgccgcg tcggggagcc cgtggtacgg 180  
410 cgccgaccgc gtgctctacc tcggcccgtc ctccggcgag ccggcgagct acctgaccgg 240  
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414 cgccaagaac cgggagctgg aggtgatcca ctccaggtgg gcgatgctcg gcgcgctggg 360  
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426 <213> ORGANISM: Oryza sativa

428 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c07b1

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432 cataatcctg ttccaatttc aaatgcaagc cctctagaag catatagaga cttgacaatg 60

The types of errors shown exist throughout the Sequence Listing. Please check subsequent sequences for similar errors.

Use of n and/or Xaa has been detected in the Sequence Listing. Review the Sequence Listing to insure a corresponding explanation is presented in the <220> to <223> fields of each sequence using n or Xaa.



VERIFICATION SUMMARY  
PATENT APPLICATION: US/09/669,817BDATE: 01/26/2002  
TIME: 13:32:31Input Set : D:\RiceJumbolReg..rpt  
Output Set: N:\CRF3\01262002\I669817B.raw

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L:390 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:14  
L:594 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:21  
L:790 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:28  
L:950 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34  
L:1278 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47  
L:1448 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53  
L:1636 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60  
L:1700 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62  
L:2108 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77  
L:2192 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80  
L:2434 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:89  
L:2830 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105  
L:3086 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:116  
L:3810 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:148  
L:4492 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:175  
L:4526 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:176  
L:5046 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:197  
L:5168 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:202  
L:5226 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204  
L:5272 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:206  
L:5698 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:223  
L:5750 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225  
L:5876 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:230  
L:5946 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:233  
L:6464 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:257  
L:6508 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:259  
L:6702 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:268  
L:7314 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:301  
L:7480 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:309  
L:7780 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322  
L:8788 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:365  
L:8852 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:367  
L:9164 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:379  
L:9396 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:387  
L:10230 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:418  
L:10310 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:421  
L:10494 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:428  
L:10594 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:431  
L:10652 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:433  
L:10684 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:434  
L:10762 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:437  
L:11114 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:450  
L:11196 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:453  
L:11662 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:471  
L:11746 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:474  
L:11952 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:482  
L:12720 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:512

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/669,817B

DATE: 01/26/2002

TIME: 13:32:31

Input Set : D:\RiceJumbolReg..rpt

Output Set: N:\CRF3\01262002\I669817B.raw

L:13526 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:543

L:13884 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:556